· · · · · · · · · · · · · · · · · · ·			<u>, </u>			<u>.</u>			
AMENDM Applicant(s): AL	TTAL LETTEF al.	ge Entity)			Docket No. 31386				
			ng Date 22, 2001		Examiner ALVO, Steve			Group Art Unit 1731	
Invention: METH		ECTING	AND/OR PROCE	ESSING	G WOOD ACCORI	DING	3 TO		
MAR 2 5 2007 TO THE ASSISTANT COMMISSIONER FOR PATENTS: Committed to be with is an amendment in the above-identified application. The commission of the co									
			CLAIMS A	S AME	NDED				
	CLAIMS REMAINING AFTER AMENDMENT		HIGHEST # PREV. PAID FOR		NUMBER EXTRA CLAIMS PRESENT		RATE	ADDITIONAL FEE	
TOTAL CLAIMS	30	-	30 =	,	0	x	\$18.00	\$0.00	
INDEP. CLAIMS	6	-	6 =		0	×	\$84.00	\$0.00	
Multiple Dependent	: Claims (chec	k if appl	licable)					\$0.00	
Please chai A duplicate A check in t The Commi communica A duplicate A ny ac	ation or credit as a copy of this sidditional filing that the copy of the same at the copy of the same at the copy of the copy	reby aution of fees required on processing autions and the second processing and the second proc	No. enclosed. to cover the thorized to charge erpayment to Depo	e filing for payme posit Acco	I certify that on first class mai Assistant Co 20231.	t this	document a wit ler 37 C.F.R. sioner for I	and fee is being deposited that the U.S. Postal Service as 1.8 and is addressed to the Patents, Washington, D.C.	
cc:					Typed or Pri	Typed or Printed Name of Person Mailing Correspondence			

IN THE UNITED STATES P	PATENT AND TRADEMARK OFFICE
Association of:	777422
Albert, Denis John et al.)
Application Ser. No. 09/763,511) Group Art Unit: 1731
Filed: May 22, 2001)
METHOD OF SELECTING AND/OR PROCESSING WOOD ACCORDING TO FIBRE CHARACTERISTICS	Examiner: Alvo, Steve
	RECE
Hon. Commissioner of Patents and Tradema	arks APR 0

AMENDMENT

Washington, D.C. 20231

Dear Sir:

Please enter the following amendment in response to the Office Action dated September 24, 2001.

CLAIMS

(Twice Amended) A method for predictively assessing one or more characteristics of wood fibre or wood pulp to be produced from a solid wood member, comprising the steps of:

determining the velocity of the transmitted sound through the solid wood member; and predictively assessing at least one characteristic of wood fibre or wood pulp to be produced from the solid wood member by reference at least in part to the determined sound velocity through the solid wood.